Ferroalloy Production Facilities (Subpart YYYYYY) National Emission Standard for Hazardous Air Pollutants State of North Carolina

INITIAL NOTIFICATION FORM

Facility Name: Facility ID:
Facility Owner/Operator:
Facility Address:
Applicable Standard: 40 CFR 63 Subpart YYYYYY, National Emission Standard for Hazardous Air Pollutants for Ferroalloy Production Facilities
Facility Compliance Date: <u>June 22, 2009 (existing sources)/upon startup (new sources)</u>
* Is this facility subject to the Ferroalloy Products Manufacturing NESHAP? (check one)
Yes. If yes, complete the SOURCE INFORMATION table below.
☐ No. If No, please explain why the facility is not subject to Subpart YYYYYY:

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SOURCE INFORMATION:
*Types of Operations: The following operations at this facility are subject to subpart YYYYYY:
*Types of Operations: The following operations at this facility are subject to subpart YYYYYY: 1. Electrometallurgical operations using electric arc furnaces (EAFs) in the production of:
Electrometallurgical operations using electric arc furnaces (EAFs) in the production of:
Electrometallurgical operations using electric arc furnaces (EAFs) in the production of: silicon metal, ferrosilicon
Electrometallurgical operations using electric arc furnaces (EAFs) in the production of: silicon metal, ferrosilicon standard ferromanganese, silicomanganese, ferromanganese silicon
1. Electrometallurgical operations using electric arc furnaces (EAFs) in the production of: silicon metal, ferrosilicon standard ferromanganese, silicomanganese, ferromanganese silicon calcium carbide ferrochrome silicon, high-carbon ferrochrome other (please specify)
1. Electrometallurgical operations using electric arc furnaces (EAFs) in the production of: silicon metal, ferrosilicon standard ferromanganese, silicomanganese, ferromanganese silicon calcium carbide ferrochrome silicon, high-carbon ferrochrome
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1. Electrometallurgical operations using electric arc furnaces (EAFs) in the production of: silicon metal, ferrosilicon standard ferromanganese, silicomanganese, ferromanganese silicon calcium carbide ferrochrome silicon, high-carbon ferrochrome other (please specify) 2. Electrometallurgical operations using reaction vessels in the production of:

SOURCE INFORMATION:		
*Description of Subject Ope	eration(s):	
*Size:		
*Design:		
*Design Operating Capacity	<i>y</i> :	
*Identification of Each HA		
*	**	ļ
*	*	
*	*	
*Attach diagram showing e	mission points if necessary	
* Check the box that applies: My facility is a major so		
My facility is an <u>area</u> so	urce of HAPs	
	facility that emits or had the potential to emit greater than 10 tons per yea Is tons per year of multiple HAPs. All other sources are area sources.	ar
Signature of Responsible Per	son or Company Official:	
X		
	Date:	
(Print):		
,1 1111t/)	Title:	
Dotum this form to DOTH	the NC Division of Air Quality and the UC Environmental Protect	~
Return this form to BOTH Agency at the following add	the NC Division of Air Quality and the US Environmental Protection	<u>on</u>

Teresa Colón **NC Division of Air Quality** 1641 Mail Service Center Raleigh, NC 27699-1641

Gregg Worley Chief Air Toxics Monitoring Branch U.S. EPA, Region 4 Sam Nunn Atlanta Federal Center

61 Forsyth Street, SW Atlanta, GA 30303-3104

It is recommended that this form be sent by certified mail so that you will have a record that this form was submitted to the regulatory authority.